FULL NAME

email address | phone number | full address (or just the city)
LinkedIn profile
ORCID ID

SUMMARY

- 2-4 sentence summary of your expertise and career focus.
- Mention 2-3 key technical skills in which you are most proficient.
- Highlight your research experience in specific therapeutic areas and drug modalities, stating the stage of drug or product development where you have been most involved (if applicable). *(align with job description)*

WORK EXPERIENCE

Postdoctoral Research Associate | Department and Academic Institution **Start date - End date**

- Describe the research project and its impact on the field.
- List specific methodologies used, including experimental techniques and analytical tools.
- Highlight collaborations with industry partners, multidisciplinary projects, or technology transfer activities.
- Mention interactions with external vendors.
- Mention major findings, publications, or conference presentations resulting from this work.
- Focus on the results (use verbs like *developed, generated, produced, achieved*)
- List competitive grants, fellowships, or conference travel awards.

(Add additional roles as needed)

R&D internship/Industry Placements | Industry **Start date - End date**

- Describe key projects and applied research experience.
- Highlight any regulatory experience, patent involvement, or commercialisation efforts.
- Detail any GLP, GCP, GMP training if relevant.

EDUCATION

PhD Researcher | Department and Academic Institution **Start date - End date**

<u>Dissertation thesis:</u>

- Brief description of the project (1-2 sentences)
- Highlight collaborations with industry partners, multidisciplinary projects, or technology transfer activities
- Mention major findings (focus on the results using verbs like *developed, generated, produced, achieved*)

Master Degree | Department and Academic Institution **Start date - End date**

- Describe the focus of your research project
- List specific methodologies used, including experimental techniques and analytical tools
- Highlight collaborations with industry and/or academic partners

Bachelor Degree | Department and Academic Institution **Start date - End date**

- (Grade)
- Main subject

TECHNICAL SKILLS

- [Category]: Brief description of the techniques and methodologies you have used or are proficient in
  - Example: ***Cell biology:*** *extensive experience in cell and tissue culture (both 2D and 3D) from primary human and mouse …*

Ensure that you list the specific techniques, methodologies, or models you have worked with and provide enough detail for each area.

- [Modalities]: Specify all the types of drug modalities you have experience with (e.g., monoclonal antibodies, CAR-T, small molecules).
  - Example: ***Modalities:*** *mAbs, bi-specific and multi-specific antibodies, CAR-T, small molecules*

- [Therapeutic Indications]: Highlight the therapeutic areas you have worked in (e.g., immuno-oncology, oncology).
  - Example: ***Therapeutic Indications:*** *Immuno-oncology, Oncology*

ADDITIONAL SKILLS

- Regulatory/patent-writing training *(or any other relevant training)*
- GLP/GCP/GMP training
- People management *(including mentoring and training)*
- Project management *(accountability for project-related tasks)*
- Presentation skills *(conferences, workshops, etc.)*
- Scientific peer review for journal manuscripts
- Setting up new laboratory facilities or instruments

KEY PUBLICATIONS, PRESENTATIONS & PATENTS

- List selected journal publications (max 3) with DOI links
- ORCID ID
- Presentations (conferences, workshops, etc.) with titles
- List patents